

ABSTRACT

The present invention provides a microarray having one or more fusion proteins non-covalently attached to a solid support. Non-covalent attachment is achieved by designing a fusion protein having a polyanionic domain attached to a subject protein, and attaching the fusion protein to a solid support having a polycationic coating.

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19. *Leucosia* (Leucosia) *leucostoma* (Fabricius) (Fig. 19)